

Tigers

By Kate Barratt

Introduction

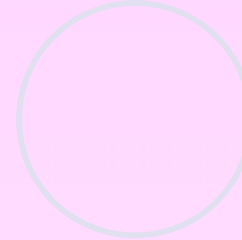
❤️ A Siberian tiger can grow up to 12 feet long. It is an endangered animal and lives in eastern Siberia, northern China and Korea.

Appearance

👉 The Siberian tiger has orange fur with black stripes. Out of all the different tigers, they have the lightest fur with a black and white tail. In winter, it has a white coat which helps to camouflage it in the snow.



Habitat



They live deep in the forest so they can hunt for animals in the long grass and cool down in the water.



Food

- ❤ Siberian tigers are very good at pouncing after deer and wild pigs.
- ❤ They eat deer, wild pigs and anything large that they find running in the long grass. A Siberian tiger will also eat rabbits and fish, if they can catch them.

Five decorative circles are arranged horizontally at the top of the slide. The first, third, and fifth circles are solid grey. The second and fourth circles are hollow with a light grey outline. The text 'Life Cycle' is centered over the second and third circles.

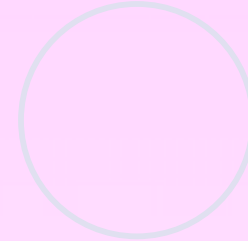
Life Cycle

❤️ The Siberian tiger can give birth to about 4 cubs. When the baby is born it is blind for a few weeks.

❤️ They live up to 15 years in the wild and 24 years in captivity.

Conclusion

❤️ I have chosen this animal because I find tigers very interesting. I have found out that there are only about 200 Siberian tigers left in the wild. I hope they don't become extinct.



- I hope you enjoyed my PowerPoint!



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